

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				ATTY DOCKET NO.		APPLICATION NO.	
				200-0664		09/965,905	
				APPLICANT(S)			
				Joseph G. Walacavage et al.			
FILING DATE				GROUP ART UNIT			
September 28, 2001				2123			

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
JWP	5,050,088	09/17/1991	Buckler et al.	/	/		
JWP	5,758,123	05/26/1998	Sano et al.	/	/		
JWP	6,185,469	02/06/2001	Lewis et al.	/	/		
JWP	6,292,707	09/18/2001	Hair et al.	/	/		
JWP	6,292,715	09/18/2001	Rongo	/	/		

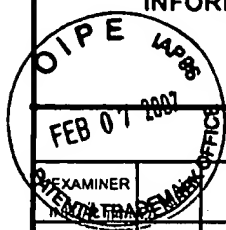
U.S. PATENT APPLICATION PUBLICATIONS							
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FOREIGN PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
JWP	EP 0 508 308 A3	04/02/1992	EPO	/	/		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
JWP	Beck et al., "Applying a Component-Based Software Architecture to Robotic Workcell Applications". IEEE Transactions on Robotics and Automation, Vol. 16, No. 3, June 2000.
JWP	Frey et al. "Formal Methods in PLC Programming", IEEE International Conference on Systems, Man and Cybernetics, Nashville, Tennessee, October 2000.
JWP	Leduc, Ryan James, "PLC Implementation of DES Supervisor for a Manufacturing Testbed: An Implementation Perspective". Thesis submittal, Graduate Department of Computer and Electrical Engineering, University of Toronto, 1996, pages i-iv, 50-51, 129-143, obtained via http://www.cas.mcmaster.ca/~leduc/rleduc-masc.pdf .

EXAMINER	DATE CONSIDERED
	5/7/2007

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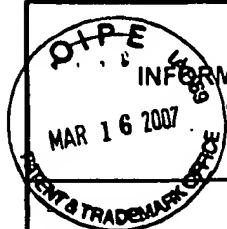
S. Vedapudi, "Using MCM to do Emulation of a Car Assembly Line", Brooks Automation Symposium, 2001, pages 1-4.

W. Dong, F. Palmquist, and S. Lidholm, "A Simple and Effective Emulation Tool Interface Development for Triccept Application", Proceedings of the 33rd ISR, October 7-11, 2002, 4 pages.

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OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

Matthew Rohrer, "AUTOMOD PRODUCT SUITE TUTORIAL (Automod, Simulator, AutoSat) BY AUTOSIMULATIONS", Proceeding of the 1999 Winter Simulation Conference, pages 220-226.

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